December 15, 2005







RE: Asbestos & Other Fiber Analysis: NVL Batch # 2517977

Dear Mr. Hazer,

Enclosed please find test results for the air samples submitted to our laboratory for analysis. Examination of these samples was conducted in accordance with the NIOSH 7400 method. Results are reported in fibers per cubic centimeter (fibers/cc) and in fibers per square millimeter (fibers/mm²). The working range for the NIOSH 7400 method is between 100 and 1300 fibers per square millimeter. Results are not blank corrected unless field blanks provided.

Lab Code #: 102063

AHIA



LABORATORY AIHA - IH Lab Code #: 101861

Washington State Department of Labor and Industries requires that an employer provide airborne asbestos concentrations less then 0.1 fibers per cubic centimeter of air as an average for eight hours, and less than 1.0 fibers per cubic centimeter of air over a sampling period of thirty minutes to the employees (WAC 296-62-07705). For recent regulation updates please call the regulatory agencies.

Washington State Department of Labor and Industries also requires that post-abatement (clearance) area samples must not exceed the pre-abatement fiber concentration or 0.1 fibers per cubic centimeter whichever is lower (WAC 296-62-07709).

The EPA definition of clean air is less than 0.01 fibers per cubic centimeter.

Inter and intra-laboratory relative standard deviations can be made available upon request.

We are pleased to have been of service and hope to work with you again. If you should have any questions regarding the NIOSH 7400 method or the results please feel free to call.

Sincerely

Nick Ly, Technical Director

NVL LABORATORIES, INC. AURORA AVE N WA 98103.6516

TEL 206.547.0100 FAX 206.634.1936 nvllabs@nvllabs.com

Enc.: Sample results



NVL Laboratories, Inc.

4708 Aurora Ave. N., Seattle, WA 98103 Fax: 206.634.1936 Tel: 206.547.0100.

www.nvllabs.com

Asbestos And Other Fibers Analysis

Ѿ AHIA CCREDITED LABORATORY

by Phase Contrast Microscopy

Client: Ethan Construction Addres: 3100 Airport Way S.

Seattle, WA 98134

Attention: Mr. Elan Hazer

Project Location: Bldg 10 2nd FL 3100 Airport Way S. Seattle WA 98134

Batch #: 2517977.00

AIHA - IH

#101861

Method: NIOSH 7400

Client Project #: N/A

Samples Received: 5

Samples Analyzed: 5

Date sampled: 12/12/2005 Lab ID:25107129 Client's Sample #: EC-1 Sample type: Pre Abatement

Flow Rate Time Start 04:00 AM 15.00 End 04:30 AM 15.00 Minutes 30 Ave. 15.00

Pump ID

Liters

Liters

450

Location: Bldg 10 2nd FL 3100 Airport Way S. Seattle WA 98134 Activity: Pre abatement Worker: Comments:

min 0.086

LOQ fibers/cc

Fibers/flds 100/98

Fibers/mm² RL f/cc 130.0 0.006

Fibers/cc 0.111

Date sampled: 12/12/2005

Date sampled: 12/12/2005

Lab ID:25107130 Client's Sample #: EC-2 Sample type: AREA

max 1.112

Time Flow Rate Start 04:30 AM 10.00 10.00 End 10:30 AM Ave. 10.00 Minutes 360

Location: Bldg 10 2nd FL 3100 Airport Way S. Seattle WA 98134 **Activity: Removal** Worker:

Pump ID Liters LOQ fibers/cc 3600 min 0.011 max 0.139 Fibers/flds <7.0 0/100

Fibers/mm² RL f/cc < 0.001

Fibers/cc < 0.001

Lab ID:25107131 Client's Sample #: EC-3

Flow Rate Time Start 04:30 AM 2.00 End 05:00 AM 2.00 Minutes 30 Ave. 2.00

Activity: Removal Worker: Melanie Blea

Sample type: Ceiling

Location: Bldg 10 2nd FL 3100 Airport Way S. Seattle WA 98134 2003019950A

514805335

Comments:

Comments:

Pump ID LOQ fibers/cc min 0.642 max 8.342 Fibers/flds 0 / 100

Fibers/mm² RL f/cc < 7.0 0.045

Fibers/cc < 0.045

Date sampled: 12/12/2005

Lab ID:25107132 Client's Sample #: EC-4

Time Flow Rate Start 05:00 AM 1.50 1.50 End 10:00 AM Minutes 300 Ave. 1.50

Sample type: Breathing Zone

Location: Bldg 10 2nd FL 3100 Airport Way S. Seattle WA 98134

Activity: Removal Worker: Melanie Blea

2003019950A 514805335

Comments:

Liters Pump ID LOQ fibers/cc 450 max 1.112 min 0.086

Fibers/mm² Fibers/flds 0 / 100 < 7.0

RL f/cc 0.006

Fibers/cc < 0.006

Blank ave.(f/mm2)0.0

Micro. field area (mm²) 0.00785

Effe. filtration area (mm²) 385

Precision +/-16% Accuracy +/- 10%

Sampled by: Client

Analyzed by: John Caparimo Reviewed by: Nick Ly

Date Analyzed: 12/13/2005 Date Issued: 12/15/2005

Samples are analyzed in accordance with the NIOSH 7400 (Issue 2: 15 August 1994). If the samples were not collected by NVL Laboratories, then the accuracy of the results is limited by the methodology and acuity of the sample collector. The LOQ, Limits of Quantification, are the fiber concentrations, for the given volume of the sampled air, above and below which the results may be unreliable. The RL, Reporting Limit defined in Method 7400 as LOD, is the fibers/cc below which the results may not be confidently distinguished from background levels. This report relates only to the items tested. It shall not be reproduced, except in full, without written approval of NVL Laboratories, Inc. .

NVL Laboratories, Inc.

4708 Aurora Ave. N., Seattle, WA 98103 Tel: 206.547.0100, Fax: 206.634.1936

www.nvllabs.com

AIHA - IH #101861



Asbestos And Other Fibers Analysis

by Phase Contrast Microscopy

Client: Ethan Construction Addres: 3100 Airport Way S.

Seattle, WA 98134

Attention: Mr. Elan Hazer

Project Location: Bldg 10 2nd FL 3100 Airport Way S. Seattle WA 98134

Batch #: 2517977.00

Method: NIOSH 7400 Client Project #:N/A

Samples Received: 5

Samples Analyzed: 5

Lab ID:25107133 Client's Sample #: EC-5 Date sampled: 12/12/2005

Time Flow Rate
Start 11:00 AM 10.00
End 01:00 PM 10.00
Minutes 120 Ave. 10.00

Sample type: Clearance

Location: Bldg 10 2nd FL 3100 Airport Way S. Seattle WA 98134

Activity: Clearance

Worker: Comments:

Liters Pump ID LOQ fibers/cc 1200 min 0.032 max 0.417

Fibers/flds 0 / 100 Fibers/mm² RL f/cc < 7.0 0.002

Fibers/cc <0.002

Blank ave.(f/mm²)0.0

Micro. field area (mm²) 0,00785

Effe. filtration area (mm²) 385

Precision +/-16% Accuracy +/- 10%

Nick Ly Technical Director

Sampled by: Client

Analyzed by: John Caparimo

Reviewed by: Nick Ly

Date Analyzed: 12/13/2005

Date Issued: 12/15/2005

* Samples are analyzed in accordance with the NIOSH 7400 (Issue 2: 15 August 1994). If the samples were not collected by NVL Laboratories, then the accuracy of the results is limited by the methodology and acuity of the sample collector. The LOQ, Limits of Quantification, are the fiber concentrations, for the given volume of the sampled air, above and below which the results may be unreliable. The RL, Reporting Limit defined in Method 7400 as LOD, is the fibers/cc below which the results may not be confidently distinguished from background levels. This report relates only to the items tested. It shall not be reproduced, except in full, without written approval of NVL Laboratories, Inc.

NVL Laboratories, Inc.
4708 Aurora Ave N, Seattle, WA 98103
Tel: 206.547.0100 Emerg.Pager: 206.344.1878
Fax: 206.634.1936 1.888.NVL.LARS (895.5007)

CHAIN of CUSTODY SAMPLE LOG

BATCH ID

ax: 206.6	34.1936		_	•	-					Ż	251 <i>1</i>	97	1.1	JU)
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•	3	BaTH	ϵ , ω a	- 451	34			Em	all add	ress <u>hrodri</u>	guez@pd	ge.com			
	Phone: (2	206) 575	-9773	Fax	(206) 57	5-1193				25) 766-52					
Asbe	stos Air	⊠ PCM	(NIOSH	7400)	TEM (N	110SH 740	2) [TEM (A	HERA)	TEM (E	PA Level II) [] Ott	ier		
Asbe	stos Bulk	☐ PLM	(EPA/60	0/R-93/	116) 🗆 P	LM (EPA P	oint (Count)	PLM (EPA Gravin	netry) 🗌 T	EM Bull	ζ		
☐ Mold	/Fungus	☐ Mold	Air 🔲	Mold Bu	lk 🔲 Ro	tometer C	alibr	ation							
METAL	S	inst/De	t Limit	Matrix					RCRA	Metals	B IIA		Oth		etais
☐ Total		□ FAA □ ICP (□ GFA	ppm) A (ppb)	☐ Alr F ☐ Drink ☐ Dust ☐ Soll ☐ Paint	ilter dng water wipe (Area Chips in S	☐ Wast a) ☐ Othe	t Chip te Wa r	os in cm2 ater	☐ Barl	um (Bá) mium (Cd) omium (Cr)	☐ Mercur ☐ Selenir ☐ Silver (um (Se)		oper (kel (N	Cu) ∛))
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Seq.#	Lab ID									Sample Vo			<u>.</u>		A/R
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result	Faxed by	1		l								<u></u>			
3pecial	Instruction	ons: Unl	ess requ			li samples	,		ed of tw	o (2) weeks	after anal	ysis.			

NVL Laboratories, Inc. 2708 Aurora Aye. N., Seattle, WA 98103 Tel: 205.634.1879, Fax: 205.634.1936 Emergency Pager #: 344.1878

2517977.00

NVL	Batch	#	

			CT 1 1 Th 1 III	
EThan Co	NSTRUCTION		Client Proj. #	C -
Client:			31.00 AIMPORT WAY S.	<u>sea</u>
sampled by: Melan	sie Blea 12-12	-05 of ETHAN CONSTRUC	Regular -	5,
Delivered by: Mc/42	vie Blea 12-13	-05 (Company)	Rush	D
Received by:		 	Total Samples	
	panmo 13/	B	Blank	
Method- NIOSH 7400 M	icroscope field area: 2006	Blank cassettes:	Count =	Ψ_
				·-(
Sample ID: EC-1	Location: MIDDLE OF	2 Nd Floor IN BU	ilding #10 -	
Sample Type: P	Activities One Ca			•
Protection:	Activities Pre - SA	MPLE		
Decon:	Worker:	SS#:	Cert#:	
Environment:	Time: Start 4:00 Rat	e: Start 15	Fibers Fibe	ars
Pump #: 2	Bnd 4:30	End 15 Liters	/fields LOD /co	3
Date: 12-1205	Minutes = 30	Average = 15 450	100/98 2006 1	<u> </u>
				==
Sample ID: EC-2	Location: 2Nd FLOOR	in Building K10)
Sample Type:	Activities Remova C of	Pipe Lagging USING T	he Glove RAS MOTHE	\checkmark
Protection: M		77 9 - 7		~
Decon: D.5	Worker: MCLANIE BLEC	ے SS#:	Cert#;	ļ
Brvironment: H, G	Time: Start 4:30 Rate		Fibers Fiber	rs .
Pump #: # 2	End /0:30	Bnd (O Liters	/fields LOD /cc	
Date: 12-12-05		Average = $\frac{10}{10}$	0/100 00/10	201
N.T.				. الر <u>ن</u>
ample ID: EC-3	Location: 2rd Floor in	Building #10)
sample ID: $EC-3$ Sample Type: C		•	Clara Ass Mathad	
Sample ID: <u>EC-3</u> Sample Type: <u>C</u>		Building #10 pe Lagging Using The	GLOVE BAG METHOD	
Sample ID: $EC - 3$ Sample Type: C Protection: M Decon: D	Activities Removal of P	•	GLOVE BAG METHOD Cext#:	
Sample ID: $EC - 3$ Sample Type: C Protection: M Decon: D, S Buvironment: H, G	Activities Removal of P. Worker: Melanie Blea	ipe Lagging Using The SS#:		.s
Sample ID: EC-3 Sample Type: C Protection: M Decon: D, S Bnvironment: H, G Pump #: //	Activities Removal of p	ipe Lagging Using The SS#:	Cert#:	
Sample ID: $EC - 3$ Sample Type: C Protection: M Decon: D, S Buvironment: H, G	Activities Removal of Province: Melanie Blea Time: Start 4:30 Rate	SS#: Start 2 End 2 Litters	Cert#: Pibers Fiber	
Sample ID: EC-3 Sample Type: C Protection: M Decon: D, S Bnvironment: H, G Pump #: //	Activities Removal of power: Melanie Blea Time: Start 4:30 Rate Bnd 5:00 Minutes = 30 Aver	SS#: Start 2 Bnd 2 Liters rage = 2	Cert#: Fibers Fiber /fields LOD /cc	
Sample ID: EC-3 Sample Type: C Protection: M Decon: D, S Bnvironment: H, G Pump #: //	Activities Removal of power: Melanie Blea Time: Start 4:30 Rate Bnd 5:00 Minutes = 30 Aver	SS#: Start 2 Bnd 2 Liters rage = 2	Cert#: Fibers Fiber /fields LOD /cc	
Sample ID: EC-3 Sample Type: C Protection: M Decon: D, S Bnvironment: H, G Pump #: 11 Date: 12-12-05 Sample ID: EC-4 Sample ID: EC-4	Activities Removal of power: Melanie Bleq Time: Start 4:30 Rate Bnd 5:00 Minutes = 30 Aver Location: 2 rd Floor in 1	SS#: Start 2 Liters rage = 2 60 31dq. # 10	Cert#: Fibers Fiber /fields LOD /cc	
Sample ID: EC-3 Sample Type: C Protection: M Decon: D, S Bnvironment: H, G Pump #: // Date: //2-/2-05 Sample ID: EC-4 Sample Type: G	Activities Removal of power: Melanie Bleq Time: Start 4:30 Rate Bnd 5:00 Minutes = 30 Aver Location: 2 rd Floor in 1	SS#: Start 2 Bnd 2 Liters rage = 2	Cert#: Fibers Fiber /fields LOD /cc	
Sample ID: EC-3 Sample Type: C Protection: M Decon: D, S Bnvironment: H, G Pump #: // Date: //2-/2-05 Sample ID: EC-4 Sample Type: G Protection: M	Activities Removal of power: Melanie Blea Time: Start 4:30 Rate Bnd 5:00 Minutes = 30 Aver Location: 2 ^{rq} Floor in the Activities Removal of p	SS#: Start 2 Liters rage = 2 60 31dq. # 10 spe LAgging USING The	Cert#: Pibers Fiber /fisalds LOD /cc O/100 DT5	
Sample ID: EC-3 Sample Type: C Protection: M Decon: D, S Brivingment: H, G Pump #: // Date: /2-/2-05 Sample ID: EC-4 Sample Type: G Protection: M Decon: D, S Environment: H G	Activities Removal of power: Melanie Blea Time: Start 4:30 Rate Bnd 5:00 Minutes = 30 Aver Location: 2rd Floor in the Activities Removal of power: Melanie Blea	SS#: Start 2 Bnd 2 Liters rage = 2 60 SIdq. # 10 spe LAgging Using The	Cert#: Fibers Fiber /fislds LOD /cc O/100 DT5 C	245
Sample ID: EC-3 Sample Type: C Protection: M Decon: D, S Bnvironment: H, G Pump #: // Date: /2-/2-05 Sample ID: EC-4 Sample Type: G Protection: M Decon: D, S Bnvironment: H, G Pump #: //	Activities Removal of positive Removal of posi	Start 2 Liters rage = 2 60 SS#: Start 2 Liters Grage = 2 60 SIdq. # 10 spe LAgging Using The SS#: Start 1.5	Cert#: Fibers Fibers /fislds LOD /cc O//CO DT5 /cc Cart#: Contract Cert#: Fibers Fibers Fibers	245
Sample ID: EC-3 Sample Type: C Protection: M Decon: D, S Bnvironment: H, G Pump #: // Date: /2-/2-05 Sample ID: EC-4 Sample Type: G Protection: M Decon: D, S Bnvironment: H, G Pump #: // Pump #: // Pump #: // Pump #: //	Activities Removal of power: Melanie Bleq Time: Start 4:30 Rate Bnd 5:00 Minutes = 30 Aver Location: 2rd Floor in the Activities Removal of power: Melanie Blee Time: Start 5:00 Rate End 10:00	SS#: Start 2 Bnd 2 Liters rage = 2 60 31dq. # 10 spe LAgging USING The SS#: Start 1.5 End 1.5 Liters	Fibers Fiber Cert#: Fibers Fiber Fiber Co PTS Fiber CERT#: Fibers Fiber Fibe	245
Sample ID: EC-3 Sample Type: C Protection: M Decon: D, S Bnvironment: H, G Pump #: // Date: /2-/2-OS Sample ID: EC-4 Sample Type: G Protection: M Decon: D, S Bnvironment: H, G Pump #: // Date: //	Activities Removal of power: Melanie Bleq Time: Start 4:30 Rate Bnd 5:00 Minutes = 30 Aver Location: 2rd Floor in the Activities Removal of power: Melanie Blee Time: Start 5:00 Rate End 10:00	Start 2 Liters rage = 2 60 SS#: Start 2 Liters Grage = 2 60 SIdq. # 10 spe LAgging Using The SS#: Start 1.5	Cert#: Fibers Fibers /fislds LOD /cc O//CO DT5 /cc Cart#: Contract Cert#: Fibers Fibers Fibers	245
Sample ID: EC-3 Sample Type: C Protection: M Decon: D, S Bnvironment: H, G Pump #: 11 Date: 12-12-05 Sample ID: EC-4 Sample Type: G Protection: M Decon: D, S Bnvironment: H, G Pump #: 11 Date: 11 Date: 12-12-05	Activities Removal of power: Melanie Bleq Time: Start 4:30 Rate Bnd 5:00 Minutes = 30 Aver Location: 2rd ploor in the Activities Removal of p Worker: Melanie Bled Time: Start 5:00 Rate End 10:00 Minutes = 360 Aver	Start $\frac{2}{8}$ Liters rage = $\frac{2}{8}$ Company $\frac{1}{8}$ Liters $\frac{3}{8}$ Company $\frac{1}{8}$ Company	Cert#: Fibers Fiber /fields LOD /cc O/100 OFF Court#: Fibers Fiber /fields LOD /cc O/100 .006	245
Sample ID: EC-3 Sample Type: C Protection: M Decon: D, S Bnvironment: H, G Pump #: // Date: /2-/2-05 Sample ID: EC-4 Sample Type: G Protection: M Decon: D, S Bnvironment: H, G Pump #: // Date: /2-/2-05	Activities Removal of power: Melanie Blea Time: Start 4:30 Rate Bnd 5:00 Minutes = 30 Aver Location: 2 ^{PQ} Floor in 1 Activities Removal of power: Melanie Blea Time: Start 5:00 Rate End 10:00 Minutes = 300 Aver	Start 2 Bund 2 Liters rage = $\frac{2}{2}$ Liters $\frac{31dq}{4}$ 40 $\frac{10}{4}$ Positive Using The SS#: Start $\frac{1.5}{4}$ Liters rage = $\frac{1.5}{4}$ Liters rage = $\frac{1.5}{4}$ Liters rage = $\frac{1.5}{4}$ Liters	Fibers Fibers /fields LOD /cc Cott#: Cott#: Fibers /fields LOD /cc Cert#: Fibers Fibers /fields LOD /cc O 100 .006 .006	245
Sample ID: EC-3 Sample Type: C Protection: M Decon: D, S Bnvironment: H, G Pump #: // Date: /2-/2-05 Sample ID: EC-4 Sample Type: G Protection: M Decon: D, S Environment: H, G Pump #: // Date: //2-/2-05	Activities Removal of portrol Worker: Melanie Blea Time: Start 4:30 Rate Bnd 5:00 Aver Minutes = 30 Aver Activities Removal of portrol Worker: Melanie Blea Time: Start 5:00 Rate Bnd 10:00 Aver Minutes = 300 Aver Aggressive clearance	Start 2 Liters Resp. PROT. DE CON	Fibers Fiber Cort#: Fibers / Fiber Co	245 rs 206
Sample ID: EC-3 Sample Type: C Protection: M Decon: D, S Bnvironment: H, G Pump #: // Date: /2-/2-05 Sample ID: EC-4 Sample Type: G Protection: M Decon: D, S Environment: H, G Pump #: // Date: /2-/2-05 SAMPLE P Pre abatement X A Area I Inside reg. area	Activities Removal of positive Removal of positive Removal of positive Rate Bind 5:00 Rate Bind 5:00 Average Removal of positive Removal of positi	Start 2 Liters	Fibers Fibers /figlds LOD /cc /fields LOD /cc	245 15 15
Sample ID: EC-3 Sample Type: C Protection: M Decon: D, S Bnvironment: H, G Pump #: // Date: /2-/2-05 Sample ID: EC-4 Sample Type: G Protection: M Decon: D, S Bnvironment: H, G Pump #: // Date: /2-/2-05 SAMPLE P Pre abatement X A Area I Inside reg. area B O Outside reg. area B	Activities Removal of positive Removal of positive Removal of positive Rate Bind 5:00 Rate Bind 5:00 Average Removal of positive Removal of positi	SS#: Start 2 Bnd 2 Liters rage = 2 60 SIdq. # 10 spe LA99ing USING The SS#: Start 1.5 End 1.5 End 1.5 Liters rage = 1.5 CON RESP. PROT. DE CA Continuous flow air D. Dec	Fibers Fiber Cert#: Fibers / Figlds LOD / CC /	245 15 15
Sample ID: EC-3 Sample Type: C Protection: M Decon: D, S Bnvironment: H, G Pump #: // Date: /2-/2-05 Sample ID: EC-4 Sample Type: G Protection: M Decon: D, S Bnvironment: H, G Pump #: // Date: /2-/2-05 SAMPLE P Pre abatement X A Area I Inside reg. area B O Outside reg. area B	Activities Removal of power: Melanie Blea Time: Start 4:30 Rate Bnd 5:00 Minutes = 30 Aver Location: 2rd Floor in the Activities Removal of power: Melanie Blea Time: Start 5:00 Rate Bnd 10:00 Minutes = 300 Aver TYPES Aggressive clearance B Field blank B Trip blank Breathing zone (TWA)	Start 2 Liters	Fibers Fibers /figlds LOD /cc /fields LOD /cc	245 175

M 12/15/05

BATCH ID

Tel: 206.634.1879. Fa Emergency Pager #	, 517,1070	2517977.0	0		Batch # - Proj. # _	
ETG AN	CONSTRUCTION	Thereset I age	tion: Bldg. 10		• .	4 S. Sec.
Client:					•	' T
campled by: Viel	twie bleg	12-12-05 of ETh		10110W.		ular
Delivered by: Mel	gwie Blea	12-13-05	(Company)		Rus	
Received by:	-00:00-00	1010			Total San	
Analyzed by:		12/15	P)		Bla	<i>1</i> 0)
Method- NIOSH 7400	Microscope field area: 🗸	Blank cassettes:	·————		Co	ant =
	Location: 444004	· · · · · · · · · · · · · · · · · · ·	() () ()		<u> </u>	
Sample ID: EC-5	- Doggoom 1011 DD (8	of 2nd Floor	W BUILD	129 210		
Sample Type:	- Activities CLCal	CONCO:				·
Protection:	Cuar	ANCE !				
Decon:	Worker:		SS#:		Cer	rt#:
Environment:	Time: Start //:	20 Rate: Start 10		Fibers	·	Fibers
Pump#: Z	Bnd _/:	00 End (0	Liters	/fields	LOD	· lcc
Date: 12-12-05	Minutes = 120		1200	<u>01100</u>	, <i>00</i> 2	$\leq QQ$
Sample ID:	Location:					
Sample Type:	- Activities		•			,
	- Activities					
Protection: Decon:	Worker:	•	SS#:		Cer	14 .
Bouronment:		D-4 Great	- 35π.	· T21.		Fibers
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	-					
Sample Type:	- Activities		•	٠		
Protection:						
Decon:	Worker:		SS#:	·	Cert	
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Date:	:	Bnd	Liters	/fields	LOD	/cc
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Sample Type:	Activities				·	:
Protection:	Activities	•				
Decon:	Worker:		SS#:	•	Cert	#:
Environment:	·			Fibers		Fibers
Pump #:	Time: Start:_	Rate: Start	Liters	/fields	· LOD	/cc
Date:	Minutes =	End Average =	- 171013	, moras	. 202	}
	Ivitinutes —					
SAMPL	E TYPES		COM	TROLS		
						CT13. TC15
- 10 appromont	X Aggressive clearance FB Field blank	RESP. PROT.			BNVIRON	
		PA Pressure dem.		on, w/ shower	H HEPA	•
O Outside reg. area	TB Trip blank B Breathing zone (TWA	CA Continuous fl	owair D Deco	on. w/o shower		
	B Breatning zone (I WA C Ceiling (STEL)	· . 11111		•	G Glove	
CL Clearance	C Coming (5 PDL)	F Full face mass			O Outsic	
-2 Clearance		M Half face mas	k APR	٠.	PAGE	OF